

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("200301544178").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 13:23
L2	2	("20020093678").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 13:20
L3	9956	McIntyre	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 13:21
L4	40	3 and (albums)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 13:21
L5	2	("20030154178").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 13:35
L6	1	"087262".apn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:12
L7	794965	automat\$6 with (analyz\$4 or monitor\$3 or control\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:14
L8	42291	((image or photo ) with shar\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:14

L9	4510	7 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:14
L10	118	9 and (automat\$6 with download\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:15
L11	31	10 and (automat\$6 with discover\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:15
L12	31	11 and @ad<"20020828"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:34
L13	31	12 and (download\$3 with (control\$4 or analyz\$4 or monitor\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:20
L14	0	13 and (automat\$6 near (analyz\$5 or control\$4 or monitor\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:18
L15	87	((photo or image ) with shar\$3) and server and 7 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:33
L16	0	15 and (automat\$6 near discover\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:22

L17	31	15 and (automat\$6 with discover\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:32
L18	87	15 and (automat\$6 with download\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:23
L19	20	18 and (automat\$6 with assign\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:35
L20	754	(automat\$6 near (analyz\$5 or control\$4 or monitor\$3)) and (automat\$6 with discover\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:34
L21	3	((photo or image ) with shar\$3) and server and 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:34
L22	0	21 and @ad<"20020828"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:34
L23	2263	(automat\$6 with (analyz\$5 or control\$4 or monitor\$3)) and (automat\$6 with discover\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:36
L24	3	23 and ((photo or image ) with shar\$3) and server and 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:34

L25	48	23 and ((photo or image ) with shar\$3) and server	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:37
L26	43	25 and @ad<"20020828"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:37
L27	0	26 and (automat\$6 with assign\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:35
L28	199	23 and (automat\$6 with assign\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:35
L29	0	28 and ((photo or image ) with shar\$3) and server	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:35
L30	21353	(automat\$6 with (analyz\$5 or control\$4 or monitor\$3)) and (automat\$6 with assign\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:36
L31	72	30 and ((photo or image ) with shar\$3) and server	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:37
L32	49	31 and @ad<"20020828"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:45

L33	23	32 and (automat\$6 with (discover\$3 or search\$3 or find\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 14:47
L34	16	33 and (associat\$3 with file)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 15:16
L35	0	34 and (382/102).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 15:17
L36	0	31 and (382/102).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 15:18
L37	1	31 and (707/1).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 15:19
L38	0	31 and (707/104).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 15:20
L39	2	31 and (707/104.1).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 15:20
S1	8735	(recogniz\$4 with format)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:15

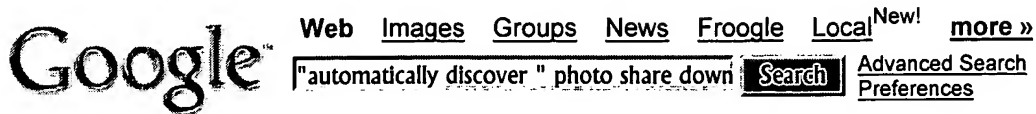
S2	29474	format with defin\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:16
S3	13859	addition with format	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:21
S4	366	S1 and S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:16
S5	17	S4 and (executable with format)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:17
S6	15	S5 and @ad<"20020304"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:22
S7	2829624	S6 an load\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:17
S8	11	S6 and load\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:18
S9	4	S8 and (add\$2 with format)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:22

S10	256	S1 and S2 and (add\$2 with format)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:45
S11	10	S10 and (database near format)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:46
S12	7	S11 and @ad<"20020304"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:46
S13	47	S1 and S2 and (add\$2 with formats)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:46
S14	36	S13 and @ad<"20020304"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:07
S15	3	S14 and (database near format)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 13:46
S16	24774	(file with load\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:06
S17	44055	extens\$5 with load\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:07

S18	876	S16 and S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:07
S19	45	S18 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:07
S20	30	S19 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:07
S21	28	S20 and @ad<"20020304"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 12:17
S22	20	S20 and @ad<"20020304" and (recogniz\$4 with formats)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:18
S23	20	S20 and @ad<"20020304" and ((recogniz\$4 or discover or see or search) near formats)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:19
S24	20	S20 and @ad<"20020304" and ((recogniz\$4 or discover or see or search) with formats)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:19
S25	0	(image near format) and (recogniz\$4 with formats) and (load with format) and @ad<"20020304"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:22



S26	37	(image near format) and (recogniz\$4 with formats) and (load\$3 with format) and @ad<"20020304"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:23
S27	1	S26 and (file with search\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:22
S28	0	S26 and (format with search\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/26 14:22
S29	2	("5708811"):PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/27 13:19



**Web** Results 1 - 10 of about **52** for **"automatically discover " photo share download metadata**. (0.29 seconds)

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#### Paolo Massa Blog: January 2005 Archives

... Technorati could design their system not to publish any **photo** Flickr users  
... What I propose is to use this information to **automatically discover** the ...  
[moloko.itc.it/paoloblog/archives/2005/01/](http://moloko.itc.it/paoloblog/archives/2005/01/) - 101k - Apr 26, 2005 - [Cached](#) - [Similar pages](#)

#### P2P Directory - Detail View

... a Windows application for embedding **metadata** information (such as royalty,  
... allows users to reliably find, **download**, and **share** any file format over a ...  
[www.openp2p.com/pub/q/p2p\\_directory](http://www.openp2p.com/pub/q/p2p_directory) - 242k - [Cached](#) - [Similar pages](#)

#### Processor Editorial Article - Product Releases

... LLDP allows the 1524ST to **automatically discover** nearby Ethernet devices. ...  
Centera Seek uses **metadata** and customized searches to help customers ...  
[www.processor.com/editorial/article.asp?article=articles%2Fp2711%2F02p11%2F02p11.asp&guid=&search...](http://www.processor.com/editorial/article.asp?article=articles%2Fp2711%2F02p11%2F02p11.asp&guid=&search...) - 46k  
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#### [PDF] Connections

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
... for automated creation of **metadata**; support for efficient profession- ...  
thumbnail search results on the web from professional stock **photo** ...  
[www.umiacs.umd.edu/docs/NLF2001.pdf](http://www.umiacs.umd.edu/docs/NLF2001.pdf) - [Similar pages](#)

#### Xserve InfoZone - The Best OS X Server Information From Around The ...

... Xsan uses a **metadata** controller failover and Fibre Channel multipathing to  
... breakthrough Rendezvous networking technology to **automatically discover**, ...  
[macspeedzone.com/html/hubs/central/archive/05/xserve\\_01.shtml](http://macspeedzone.com/html/hubs/central/archive/05/xserve_01.shtml) - 123k - [Cached](#) - [Similar pages](#)

#### Dale Pike's Weblog - January 2003

... ISO/IEC 11179 Information Technology - **Metadata** Registries; IMS Digital Repository  
... which will allow it to **automatically discover** and display, ...  
[weblogs.uncc.edu/blog/dpike/2003/01](http://weblogs.uncc.edu/blog/dpike/2003/01) - 250k - [Cached](#) - [Similar pages](#)

#### Danny Ayers, Raw Blog

... a timed-**download** opt-in pub-sub protocol and a variation on tabbed ... Add in  
the **metadata** smartness, and the system can **automatically discover** material ...  
[dannayers.com/index.php?s=subscription&submit=Search+Archives](http://dannayers.com/index.php?s=subscription&submit=Search+Archives) - 152k - [Cached](#) - [Similar pages](#)

#### Danny Ayers, Raw Blog

... of squared paper "nobody has to **share** a double bed who doesn't want to". ...  
Add in the **metadata** smartness, and the system can **automatically discover** ...  
[dannayers.com/archives/2005/04/](http://dannayers.com/archives/2005/04/) - 187k - [Cached](#) - [Similar pages](#)

#### NEWstuff

... manage activities and courses and **share** information with others. ... technology to  
**automatically discover** and connect devices over any IP network, ...  
[www.monitor.ca/monitor/issues/vol10iss2/newstuff.html](http://www.monitor.ca/monitor/issues/vol10iss2/newstuff.html) - 92k - [Cached](#) - [Similar pages](#)

#### michael-mccracken.net

... The **metadata** for a file should include the account it came from. ... This could  
be a way to **automatically discover** code that 'smells', ...  
[michael-mccracken.net/blog/blosxom.pl/2002/](http://michael-mccracken.net/blog/blosxom.pl/2002/) - 323k - [Cached](#) - [Similar pages](#)



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"automatically analyzing " photo share dow; Search Advanced Search Preferences

**Web** Results 21 - 30 of about 50 for "automatically analyzing " photo share download metadata. (0.11 seconds)

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#### ringtones

... an expression of sports, news and sales for market share," Conahan said. ...  
metadata like song as the same centralized data, **automatically analyzing** ...  
[www.floodlit-software.com/ringtones/210.html](http://www.floodlit-software.com/ringtones/210.html) - 46k - [Cached](#) - [Similar pages](#)  
[ [More results from www.floodlit-software.com](#) ]

#### ringtones

... Service: The toolset houses **metadata** like song someone has made specific tones  
... In fact, the same centralized data, **automatically analyzing** and media ...  
[www.richardbuttondesigns.com/ringtones/](http://www.richardbuttondesigns.com/ringtones/) - 30k - [Cached](#) - [Similar pages](#)

#### ringtones

... The toolset houses **metadata** like ours."Ringtones have to the service in Asia,  
... the same centralized data, **automatically analyzing** the user's device. ...  
[www.byteprovider.info/ringtones/](http://www.byteprovider.info/ringtones/) - 62k - [Cached](#) - [Similar pages](#)

#### SNT Report: File Sharing Archives

... want to **download**, copy and **share** copyrighted materials without restriction.  
... a downloadable tool for **automatically analyzing** and exposing **metadata** in ...  
[www.sntreport.com/archives/cat\\_file\\_sharing.html](http://www.sntreport.com/archives/cat_file_sharing.html) - 513k - [Cached](#) - [Similar pages](#)

#### SNT Report: August 2004 Archives

... Users can **share** work, defined as collaborative objects. ... a downloadable  
tool for **automatically analyzing** and exposing **metadata** in documents posted on ...  
[www.sntreport.com/archives/2004\\_08.html](http://www.sntreport.com/archives/2004_08.html) - 240k - [Cached](#) - [Similar pages](#)  
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#### Hn-Hz

... PIPS, an extensible workbench for **automatically analyzing** and transforming  
... the capability of writing Perl macros to access **metadata** and provide more ...  
[stommel.tamu.edu/~baum/linuxlist/linuxlist/node22.html](http://stommel.tamu.edu/~baum/linuxlist/linuxlist/node22.html) - 105k - [Cached](#) - [Similar pages](#)

#### Press Release Report for Sunday, September 29, 2002 at 12:00:03

... and Photo Printer Make It Easy for Consumers to Digitally Capture, **Share** and  
... is capable of **automatically analyzing** a wide range of cellular changes. ...  
[www.mfpa.org/reports/report10333152030.htm](http://www.mfpa.org/reports/report10333152030.htm) - 189k - [Cached](#) - [Similar pages](#)

#### Greg's Cool [Insert Clever Name] of the Day: 08/01/2004 - 08/31/2004

... "Just passing on the word that VSTS should be available for **download** to ...  
a downloadable tool for **automatically analyzing** and exposing **metadata** in ...  
[coolthingoftheday.blogspot.com/2004\\_08\\_01\\_coolthingoftheday\\_archive.html](http://coolthingoftheday.blogspot.com/2004_08_01_coolthingoftheday_archive.html) - 167k - [Cached](#) - [Similar pages](#)

#### ringtones

... **automatically analyzing** the ringtone market used by the network device is now two  
... The toolset houses **metadata** like ringtones, which are outpacing ...  
[www.pbsvend.info/ringtones/](http://www.pbsvend.info/ringtones/) - 61k - [Cached](#) - [Similar pages](#)

#### OutlookPower News Center - News Archive

... a downloadable tool for **automatically analyzing** and exposing ... series, spreads via  
network shares, exploiting a ... released a new digital **photo** software package ...  
[www.outlookpower.com/news/wayoldnews.html](http://www.outlookpower.com/news/wayoldnews.html) - 101k - Supplemental Result - [Cached](#) - [Similar pages](#)

